STATE OF MORTANA)

County of Yellowstone)

JAN 6 1964

STATE ENGINEER

David G. Drum, having first been duly sworn, deposes and says that he is of lawful age and is the President of T-Bone Feeders, Inc. the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator, and claimant, that he knows the contents of said foregoing sotice and that the matters and things therein stated are true.

T-BOXE PREDERS, INC.

By David G. Drum. President

Subscribed and swerm to before me, this list day of Be-

Hotary Public for the State of Mentana Remiding at Billings, Hontana My Commission empires April 9, 1966



County of Yellowstone)

County of Yellowstone)

David G. Drum, having first bee
and says that he is of lawful age and in

EXHIBIT "A"

Beginning at the SE corner of the NaNE of Sec. 10, Twp. 2

M, Rge 27 E, M.P.M., thence W along the S line of the said NaNE of Sec. 10 a distance of 2004.4 ft., more or less, to an intersection with an Easterly right of way line of the Northern Pacific Railway Co. (formerly Billings & Central Montana Railway Co.); thence N 33°17° E along the said right of way line a distance of 301.1 ft., more or less; thence S 56°43° E a distance of 35 ft.; thence N 33°17° E a distance of 300 ft.; thence S 56°43° E a distance of 100 ft.; thence N 33°17° E a distance of 302.8 ft., more or less, to an intersection with the S boundary line of the Highland Park Addition to the Town of Shepherd; thence E along the boundary line a distance of 1282.7 ft., more or less, to the E line of said Sec. 10; thence S along the E line of said Sec. 10 a distance of 679.8 ft., more or less, to the point of beginning;

That part of the SaNE; and the SEANW; of Sec. 10, Twp. 2 N, Rgs. 27 E, M.P.M., which is E of the E right-of-way line of the Billings & Central Montana Railway, the boundaries of which are more particularly described as follows: Beginning at the E; corner of said Sec. 10 and running thence W along the S line of the N; of Sec. 10, 2934 ft., more or less, to the E right-of-way line of the Billings & Central Montana Railway; thence N 33*17* E along the E right-of-way line of said Railway, the same being distant, 35 ft., at right angles from the main line of said Railway 530 ft., more or less, to the W line of the NE; of said Sec. 10; thence S along the W line of the ME; of said Sec. 10, 27 ft.; thence N 33*17* E along the E right-of-way line of said Railway, the same being distant 50 feet at right angles from the main line of said Railway, 898.4 ft.; thence S 56*43* E 50 ft.; thence N 33*17* E along the E right-of-way line of said Railway, the same being distant 100 ft. at right angles from the main line of said Railway 180 ft., more or less, to the H line of the Same; to said Sec. 10; thence E along the N line of the Same; of Sec. 10, 1990 ft., more or less, to the E line of said Sec. 10, 1320 ft., more or less, to the E; corner of said Sec. 10, which is the place of beginning;

Excepting from the above described tracts of land, the property contained in Certificate of Survey No. 657 being in the NEINE of said Sec. 10; and that property deeded to State of Montana for read by deed dated July 9, 1953, and recorded August 20, 1953, at 10:04 A.M. in Book 459 at Page 423; together with all water and water rights for irrigation purposes.

•	١	'n	è

G₩		Approved Stock Form-State Pub	dishing Co., Helenc, Montana—42234 3
File	No		T. 27 R. 27
DUP	LICATE		County Yellawstone
	ADMINISTR OFFICE Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER COL BE OF STATE ENGINEER Vested Groundwater	DEC 3 0 1963 Rights
	(Under Chapte	er 237, Montana Session Laws, 1961	, STATE ENGINEES
	and the second of the second o		
1	Russel G and Eagel B. Robe (Name of Appropriator)	(Address)	Shepherd (Town)
ha	ounty of Tellowstone ave appropriated groundwater according	to the Montana laws in effect prio	r to January 1, 1962, as follows:
_	N .	Min hamatistal min on milital all a sha	
	X	The beneficial use on which the cla Livestock well, home	
	3.	Date or approximate date of earli	
w -	E	Many years prior to	1956 and continuous
		The amount of groundwater claim	
-			
L	5.	to which water has been applied	creage and description of the lands d and name of the owner thereof
V.W.	14 Sec. // T2N B27	Approximately one a and garden adjacent	ere. Trees and shubber
Indi	ests point of appropriation place of use, if possible. Each	***************************************	
and anai	I square represents 10 acres. 6.	The means of withdrawing such v	▼
		tion of each well or other means of	withdrawal
- 14 T	Malia Distriction	We Way Section 11. To	maship 26, Rango 27
7.	The date of commencement and complete drawal of groundwater.	on of the construction of the well years prior to 1956.	l, wells, or other works for with-
	The Joseph of market table	***************************************	
	The depth of water table		
	So far as it may be available, the type, works for the withdrawal of groundwater	· · · · · · · · · · · · · · · · · · ·	general specifications of any other
a	One well englessed in semuritled to water including a an appreciate depth of 2	ont approximately 7x7x1 pressure tenk, Other	O foot with a soft poin well enclosed in tile
	The estimated amount of groundwater wit		
	The log of formations encountered in the		
			These control of the second of
	So log availab	1.	
	Such other information of a similar nature reference to book and page of any county	record	ut the policy of this act, including
		Signature of Owner	June 1 3 /21/63
		Dat	and the first filler of the same in the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

721079

STATE OF MONTANA. I
County of Yellowstone.
This instrument was filed in my office
this DEC 19 of 19

at 4: Can o'clock
Lamon S. Redding,
County Clerk & Recorder

By Deputy 1

	Approved Stock Form-State I	Publishing Co., Helena, Montana 42234
,		$_{ m T}$ 2N $_{ m R}$ 27
ATE		County Yellewstone
No.	STATE OF MONTANA STRATOR OF GROUNDWATER CO	
ADMINI	ETRATOR OF GROUNDWATER OF	DEDECEMEN
01	PFICE OF STATE ENGINEER	UU DEC 30 1963
Declaration	ot Vested Groundwate	r Kights
(Under Cl	hapter 237, Montana Session Laws, 19	SPAIL ENVINCES
masel G. and Hazel B.	Robertson , of (Address)	Shepherd
(Name or Appropriator)	State of Morress)	tene (10WI)
appropriated groundwater accord	ing to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N		
		claim is based
		oe and garden use
		rliest beneficial use; and how continu
	ous the use has been	1956 and continuous
E	use since that time	D.
	4. The amount of groundwater e	laimed (in miner's inches or gallon
	per minute)1516	one per minute.
	5. If used for irrigation, give the	acreage and description of the land
5:	to which water has been appl	lied and name of the owner there
// T.2/ R.27	Approximatelyone	to bouse.
it of appropriation		
use, if possible. Each	6 The mount of withdrawing and	water from the ground and the loss
represents 10 acres.	tion of each well or other means	of withdrawal
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al of groundwater Many	Jears prier to 1956.	
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nehm of Asie, 19916		
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far as it may be available, the to	nter	
r as it may be available, the to for the withdrawal of groundwe one well analoged in liked to water, include	eter. A sement approximately 7: ding a pressure tank. Of	K7x10 feet with a meft the best with a meft to
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Later copies to be then by the owner with the county there and becomes of the county in which the well is nearly

Please answer all $q_{\rm obs}$ stions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

721078

SAALE OF MONTANA.

County of Yellow lene

This instrument granal in my office
this DEC 27. Soil in my office
this DEC 27. Soil in my office
the DEC

ile No. 678824 1-23-62 UPLICATE 1:40 PM		T 2 N R 278 1
OFLICATED IN PAIC		County J. C. 170.00.00.00.07
Tel 7.00 ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER	CODE
ADMINI	OFFICE OF STATE ENGINEER	CODE DESCRIPTION ED
Declarati	on of Vested Groundwater	
	hapter 237, Montana Session Laws	
(Name of Appropriator	SKE., of (Address)	Shepherd ntana.
have appropriated groundwater ac	cording to the Montana laws in e	7) 5 2 7) a. ffect prior to January 1, 1962, as fol-
N	2. The beneficial use on which	the claim is based 5 t 0 c k
	3. Date or approximate date of tinuous the use has been	of earliest beneficial use; and how con- USEL CODEINOUS
	311165	
	4. The amount of groundwate per minute) 50 9 a.	r claimed (in miner's inches or gallons
8		e the acreage and description of the been applied and name of the owner and the owner and the owner.
SE 1/4 Sec. 1/ T.2 N R.278		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or oth	
	SIEETYIL	ραπρ
7. The date of commencement and withdrawal of groundwater/.		the well, wells, or other works for
	14	
8. The depth of water table . / O		
So far as it may be available, the other works for the withdrawal of	type, size and depth of each well groundwater Sa. 27 d. 2017	or the general specifications of any
0. The estimated amount of grounds		to 100,000 galo
		wailable Not Nhowa

Date 726 23, 1962
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Elmer E. Wolske

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1539

File No.

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	: 요즘 보다 하다 보다는 다른 사람들은 사람들이 되었다면 보다 보다 되었다면 보다 하다는 것이다.
Unde	er Chapter 237 Montana Session Laws, 1961)
RECTIV	
	3. Date of Appropriation of Groundwater
	Date of Approximation and the second
MC	owner Congresside Address Ball of the
43536C	Contractor dif any) Dan Ja
629 73	Address of Contractor
7.56 2.00	Address of Contractor
12.36.2.11	Date Started
	Describe means of obtaining groundwater without a well "as by
	water when applicable.
	P 1 and a contract of the cont
	off.
	and the same of th
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted
0 0 2 1	estimate approximate lengths of periods of use
1 4 Sec. 12 T	278 (Maths
Indicate point of approp	riation
and place of use, if possib	le.
	May of utentiz
Service of the service of	Signature of Owner.
	Date 6 / - 1 / 23
	Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No.....

County / flots 5 To 120

GAZETTE PRINTING CONTRACT

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter	237 Montana Session Laws, 1961)
l'a e e	
De	te of Appropriation of Groundwater
No.	uner lo range Tobles I de Address 13 . Il a fitting
935366	ontractor lif any) D. A. J. a. L. V.
425266 C	ddress of Contractor
A	ddress of Contractor
12:56 pr. 111.	ate Started Date Completed 4.3.4.3
	Describe means of obtaining groundwater without a well "as by ub-irrigation and other natural processes". Include depth to
	when when annicable of a land had so the first
	afe
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	land a second of section of method
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
N 14E Sec. 12 T. 27E	estimate approximate lengths of the state of
N. 1/4/2 Sec. 1.2. T	
Indicate point of approp istion and place of use, if possible.	
and busy 22	
	Bright his patient
	Signature of Owner Date ()
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



GV .			12
File No.			T2N R27E
DUPLICATE			County yellowstan
B.	ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE FOR STATE ENGINEER	DECEMBER 30 1963
West S	Declaration of (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961)	tsSTATE ENGINEER
1. Grant P. (Name of A) County of 1/e/la have appropriated grou	BaiH ppropriator) w.s.fehe ndwater according	, of 3220 Pc/3. (Address) State of Mental	Or re B. III. 255, (Town) To to January 1, 1962, as fol-
lows:		The beneficial use on which the cl	aim is based Clarnes i.e.
	3.	Date or approximate date of earlice tinuous the use has been	est beneficial use; and how con-
W	E 4.	The amount of groundwater claim per minute)	ed (in miner's inches or gallons
8/2, T2N R 27		If used for irrigation, give the lands to which water has been a thereof	pplied and name of the owner
1/4 Sec. 12 Tan	1 R 27 E		-194 <u>0 - 1948 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940</u> 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 -
Indicate point of approp and place of use, if p Each small square repress acres. 28 W NELFWH N	ossible. 6. ents 10		ns of withdrawal Combined
withdrawal of mounds	votor /loke/	tion of the construction of the w	to fire a later Same
and planny to	le and mor	and a peop house of	es to water talls
9. So far as it may be ava		ze and depth of each well or the	
		vithdrawn each year and leg	low there y' sine
		he drilling of each well if availabl	
12. Such other information ing reference to book	_	re as may be useful in carrying ou ounty record	t the policy of this act, includ-
***************************************			6 0 .
			Land P Bauts
		Date	12-13-63
Three copies to be filed by the located.	he owner with the	County Clerk and Recorder of th	e county in which the well is
Please answer all questions.	If not applicable,	so state, otherwise the form will i	be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

16092

STATE OF SECOND SECOND

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File No.	Approved Stock Form—State Publishing Co., Helens, Montans—39089 T. 2.N. R. 2.7.E. County Ullians
(A) ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEC 30 1963
Notice of Comple	tion of Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
그리고 있는 이렇게 되는 이 중요한다고 말했다. 그리고 있는 이 아랫지나는 이 상품 및 특히 보고 있는	
	Date of Appropriation of Groundwater
	Owner Grant P. Roill Address 3220 Poly Deres
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed 1957
N I I I I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Pape, back till weelt gravel -
	gracity flower to weater tanks
•	" in Feed Lat.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
provent Harrison Botherman Transce Burney	amount to flow them a

Indicate point of appropriation and place of use, if possible.

5 12, T2N, R27E

Shepherd area e 2 2 W NET FRICT NWSE 1 8 1 PO- 41

Date /2-/3-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

721039

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The last of the period of

GV.	۷.			يقف
File	No			T 2N R 278
DUI	PLICATE			County Willastr
	des	TRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECENT DECENT
	Declaration (Under Cha	n of	Vested Groundwater Righ 287, Montana Session Laws, 1961)	ts STATE ENGINE
1.	(Name of Appropriator) County of /el/wx s./enc have appropriated groundwater accolows:	ording	of 3220 Poly (Address) State of 70, g to the Montana laws in effect pr	Trire Billings (Town) Tana ior to January 1, 1962, as
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			Date or approximate date of earlie tinuous the use has been	st beneficial use; and how
W	E	4.	The amount of groundwater claime per minute) 400 minute	
5/2	, T2N, \$27E	5.	If used for irrigation, give the a lands to which water has been at thereof 95 600000	plied and name of the ow
			Som land owned	Brant B Rai
Ir	dicate point of appropriation		This Land has been	
	nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such w location of each well or other mean	
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	The date of commencement and conwithdrawal of groundwater depth of water table	nplet	ion of the construction of the we	and headent do
ο.	the deput of water cause			***************************************
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

DEC 27 1963

COULD DEC 27 1963

Gr			T 2N R 27E
File No			T R Z
DUPLICATE			County Illanstone
	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECENTO DEC 30 1963
D.	Declaration o	f Vested Groundwater Rigi r 237, Montana Session Laws, 1961	Its STATE ENGINETS
1. Grant (Nar County of have appropria	P. Railt ne of Appropriator) Vellow Stare ded groundwater accordi	of 3220 Pola (Address) State of Mount ng to the Montana laws in effect	Town) (Town) Orior to January 1, 1962, as fol-
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7. The date of withdrawal	commencement and com	pletion of the construction of the	well, wells, or other works f
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9. So far as it i other works	Ior the mituathan or Br	oundwater	
		2.50	ove gal. Der O
10. The estimat	ed amount of groundwat	er withdrawn each year 250,	Johla Hot Known
11. The log of	formations encountered	in the drilling of each well if avai	BUIC
ing referen	information of a similar ce to book and page of s	nature as may be useful in carrying county record	g out the policy of this act, incl
***************************************	•••••		
			81 112/2m Ad
		Signature of Owner	Sand P Gant

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County Yellowistone Twp. __ Folder# County File No. Remarks Type of Form Name of Appropriator Sec. 922799 GW2 Davidson, Jun 922800 GNIA 922798 EM3 avideon Jim 721676 **CM4** Osness Laurenc 938499 Menzel Gail 1957 Well Logy Parkemeyer, Wesley 774759 938419 CM2 GWZ 938480 GW 2 908423 WC Weigand, John GW4 721478 721477 Meigand John 685196 Kenne Rector Cattle Co 1957 Well La Schinal Arnold SW2 901412 GMY 7109183 Green William Green, William GMZ 936768 721519 Martin son Hernon 1957 Well Log Morris Robert R **ENIS** Malone, William 885837 ompson Dale u. & Marla GWZ 907380 885 467 asgon Harold E GWY 861150 aaHandel an L CMY 721196 <u>22</u> 1957 Well Low $\Im a$ ಎಎ 1957 Well Lo 22 GWY 701763 ವಿ 22 721505 GNIY 1957 Well Lon 921564 GWZ 148017 937586 138255 GWZ Louis GWZ 938222 GWZ 938221 **GW**2 90101e4 GWZ Frak em4 718309 Frank GWY 713310 SWY 718311 723378 EM3 681956 769198

GROUNDWATER INDEX

Page 2 of 3

County Yellowistone Twp. 2

2 N Rge. 27E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	W. Order School
ಎಳ	Snyder, Max K	GW4	ובטוכר		P. SPECTOR
аj	Mittman Amy	GWY	721776		Chicon
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UPLICATE >	OEC 13 1972	County 4 = 110 w st	ONF.
UPMOAIA	one go was	STATE OF MONTANA STRATOR OF GROUNDWATER CODE PRIOR OF STATE ENGINEER	
	RESOURCES AND COMPLEXACTION		
Top of Ground	Notice of	Completion of Groundwater	
	level Approp	oriation by Means of Well	
8 5012	(Under Ch	hapter 237, Montana Session Laws, 1961)	
- 12' GRAVE	i i a	Id SON Address B. IIINGS J	11001
- VB SANLY	6 VAUEL Owner I M DAU	PERCE Address BILLINGS	Non)
	Data of Notice of Appr	copriation of Groundwater	· .
	Date of Notice 3	U 22 -7 Date Completed 70023	- 72
	Type of well OR. II.	Ed Equipment Used Chur	1
	Type of well 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Churn, drill, rotary or other)	
	Water Use: Domestic Industria	æ □ Municipal □ Other □ Irri al □ Drainage □ Stock 🔼 □	gation [
	strata met with in dri	diagram the character and thickness of the illing, such as soil, clay, shale, gravel, rock or water is encountered, thickness and character eight to which water rises in the well.	different sand, et of water
	Size of Size and Drilled Weight of Hole Casing	(Feet) (Feet) Kind From	To (Feet)
	65.77	N. 4 =	
	Static Water Le	evel for non-flowing Well	f
and the state of t	D. Control	re for Flowing Well	
	Shut-in Fresent		
		T feet at 20 gal.	per mini
	Pumping Water	r Level 1.5 feet at2.0 gal.	per mini
	Discharge in Ci	al per min. of flowing well	
	Discharge in go	al per min. of flowing well	<u></u>
	Discharge in ge How Tested.	Tal. per min. of flowing well. Length of Test. / H Cavel packing, cementing, packers, type of sh	nutoff, l
	Discharge in get How Tested. Remarks: (Gr. tion	Length of Test	nutoff, lell, and
	Discharge in get How Tested. Remarks: (Gr. tion othe	Tal. per min. of flowing well. Length of Test. / H Cavel packing, cementing, packers, type of sh	nutoff, lell, and
SM Va	Discharge in get How Tested Remarks: (Gr. tion othe acre Sec.) 4 T AN R 27 F location of well and	Length of Test	nutoff, lell, and
Indicate place of	Discharge in get How Tested Of Remarks: (Gr. tion other Sec.) 4 TIN R.2.7 = location of well and use, if possible. Bach	Length of Test	nutoff, lell, and
Indicate I place of small squa	Discharge in get How Tested D Remarks: (Gr. tion other sec.) 4 T. 2 N R 2 7 E location of well and use, if possible, Bach are represents 10 aeres.	Tal per min of flowing well. Length of Test. / Heavel packing, cementing, packers, type of she of place of use of groundwater if not at we are similar pertinent information, including the irrigated, if used for irrigation).	nutoff, lell, and number
Indicate I place of small squa	Discharge in great How Tested of Etc. 14 T. IN R.2.7.5.5 Sec. 14 T. IN R.2.7.5.5 location of well and use, if possible. Each are represents 10 acres. depth of bottom. Doc. No	Tal per min of flowing well. Length of Test. / Heavel packing, cementing, packers, type of she of place of use of groundwater if not at we are similar pertinent information, including the irrigated, if used for irrigation).	nutoff, lell, and number
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Indicate I place of small squa	Discharge in great How Tested. A Remarks: (Gration of well and use, if possible. Each are represents 10 acres. depth of bottom. Doc. No	Tal per min of flowing well. Length of Test. / Heavel packing, cementing, packers, type of she of place of use of groundwater if not at we are similar pertinent information, including the irrigated, if used for irrigation).	nutoff, kell, and number

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No.	RECEIVE	D .	T	2N R 272	Mation .
DUPLICATE	MONTANA DEP RESENT OF A	IATURA A DMINISTE AUGN OFF	THOM SO STRATE	ANA NDWATER CODE	
6-501L - 14-GRAVE	Owner Owner Date of Date of Cauga Gaug Gau	Notice of C Appropri (Under Chap (Under Ch	iation by Motor 237, Montana 5 SUN Address CE Address CE Address CE Address CE Address CH Addres	ment Used. C4 4 8. m, drill, rotary or c) Other Stock r and thickness of the control of the chickness and characters.	AsNt
	Size of Drilled Role	Site and Weight of Cooling G \$ '' - 17 II-	Prosi To (Feet)	Kind From (Feet)	To (Feel)
place of	Sec. 14 T.2N R.2.24 location of well and use, if possible. Each	Shut-in Pressure f Pumping Water Le Discharge in gal. I How Tested. A. Remarks: (Grave tion of other	or Flowing Well per min. of flowing / f / Le packing, cementic place of use of grainilar pertinent	feet at 20 gal well	shutoff, loca-well, and any
	depth of bottom. Doc. No Filed for this	record 2th day of Dec 222, at 4.7 P.M.	ember 15	Iller's License Number A. Fine filter's Signature the County Clerk and	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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1 75	11		Fina.	a	10	1 TO .	كنث

2N R 276 File No.... County Yeller Steer DUPLICATE STATE OF MONTANA MONTANA LOT OF MATURAL BESOURCE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) DAVIDSON Address 816 Circle Francis Co. Driller Roy D P. CG Address 2155 Date of Notice of Ap1 opriation of Groundwater Date well started Age. 6 61 Date Completed Age. 6 Equipment Used Links Type of well Cill (Churn, drill, rotary or (dug, driven, bored or drilled) Irrigation [Other [Municipal [Water Use: Domestic 🗹 Stock [Drainage [Industrial 🔲 Well Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. PERFORATION 28 0 Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well.... Pumping Water Level ______feet at. Discharge in gal. per min. of flowing well. Length of Test. How Tested Remarks: (Gravel packing, comenting, packers, type of shutoff, losstion of place of use of groundwater if not at well, and any other simusr pertinent information, including number of acres irrigated, if used for irrigation) ... Boc. 14 TAN BE 7.6 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 78 Filed for record

This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the county in which the well is located.

Phase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Circle and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator, 52,012

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3W 4		Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	***************************************	T. R. 6
DUPLICATE		County
7		OF MONTANA
		STATE ENGINEER DECEIVED
	Declaration of Ves	ted Groundwater Rights 1964
	(Under Chapter 237	Montana Session Laws, 1961)
1Lawz	(Name of Appropriator)	, of Huntley Kontana (Address) (Town)
County of	Yellowstone	State of Hontana
have approp	priated groundwater according to the	Montana laws in effect prior to January 1, 1962, as follows:
	N O OTT	Employed the second
		beneficial use on which the claim is based
		or approximate date of earliest beneficial use; and how continu- the use has been. Date about 1945. To Date.
		CILC USG FOCH
*	· · · · · · · · · · · · · · · · · · ·	
	4. The	amount of groundwater claimed (in miner's inches or gallons
	per i	minute) Fifty Gallons
	5. If u	sed for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
	n in the property of the control of	Fot for irrigation
	14 T. 2X R.27E	
and place of us	t of appropriation	
small square r		means of withdrawing such water from the ground and the loca- of each well or other means of withdrawal
	1 miles	Hand pump
	And the second of the second o	
7. The date	of commencement and completion of	the construction of the well, wells, or other works for with-
o. The Gebru	or water table	
9. So far as		nd depth of each well or the general specifications of any other
works for	the withdrawal of groundwater	eight feet

10. The estima	ated amount of groundwater withdraw	on each year
	_	
		g of each well if availableI. do not have one.
\$1		
		may be useful in carrying out the policy of this act, including
	,	3986
		//
		Signature of Owner Francis & Grans
		Date December 31, 1963
Three copies to	o be filed by the owner with the County	Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County time.

This inst out a was filed in my office this 2: 19 M

County Cierk & Recorder

Ry Deputy 1

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

Top of Ground (Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER TICE OF COMPLETION OF GROUNDWATER depth, at which water is found and APPROPRIATION BY MEANS OF WELLING HEIGHT to which water rises in well.

Developed after January 1, 1962

: :	1.6									
α	Inder	Chapter	237	Моп	tana	Sessi	on Laws	. 1961.	25 H	mended

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	-3.33		
form may be returned.			
Owner 6011 M WENCE For Administrator's Use			
Address Rt I Sheather File 938499		4	STAGORNO CONTRA DE LA CONTRA DE L CONTRA CONTRA DE LA
Manton 590,9 6-29-73			
Date well started Merch 15-7 500 3 25 pm.			
completed Mexical Sur 152 3			
Type of well (Dug. driven, bored or drilled)			
(Chum drill, rotary or other)			
Water Use: Domestic Municipal Stock I Irrigation			
Industrial Drainage Other 6 Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition). 744.1.3.0/3.773			
ESTIMATED ANNUAL WITHDRAWAL Jamella gala			
Sha of Drillad Weight Prem To PERFORATIONS (Fost) Hole of Cusing (Fost) Kind Prem To Elte (Fost) (Fost)			
4" 4" 0 = 40 Kind From Oraco			
Static water level 70 ft.*			
Pumping water level			
measuredminutes after pumping began.			
*Measured from ground level, Well developed by			
for hours. Pump		-,,-	
Remarks: (Gravet packing, cementing,			
peckers, type of shutoff)			
T. S. N R. 27 E			
INDICATE LOCATION OF WELL AND PLACE OF USE. IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address	<u></u>		Show exact depth of bottom
LICENSE NO			T awar aver dehit of pottotti

LICENSE NO.....

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-	JUN 2	9 1973	si m nis	
this	<i>5</i> :25			9
		LE Miles	TUNOT	
Ву	CB			Deputy
i sala Salah	ز	por		

Form No. 18

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orm No. 18		T. <u>Z. A</u> County_	· //		ETVE
	MONTANA ZURBAU Butt	of MINES AND	engroax	MAL DU	2 1962
	TPAW	OR WELL LOG		STATE E	NGINEER
	Milan	Barkemerel	Maderess_	Hunt	ley_
=	- Dailler	Marlina	_Address	Billi	1061
	Date Statt 00	lug. 1905	Date Orm	1/08	15:1-11-
	inclusion: Se	CAST 2NR.27	1 44	contley of	Townsite
Type or well (Du	Gilles g, driven, or dri	Equipment (Led)	(Crus other	.,//	rotary
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Inc	instrial []	Orsinage	Other_	/	11
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Casing:ft					
Casing:ft	tofi.	Type			P+
Perforated or	screened Ft	to it.	E		
Type of scree	n or perioxation				feat.
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	ure for flowing				
Pumping water	: 1erei 32	feet. a	t	ానికి ఇంక	t kitarii
How tested:_	Bailer				
Length of te	st_3 Hou	12			es depth
Remarks: (Gr. of	avel packing com	anting, packe	rs, type	-ir snuc-o.	LI, dopon
	410 Deck			<u></u>	
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	STATE OF STATE	Butzerin	the state of the s	DIALE	OF MONTANA	
	44 (1944) 14 <u>-</u> 1 (19 <u>4</u> 4) 44 (1944)	Dorlinton	Sullivan	MINISTRATOR Q	F GROUNDWATE STATE ENGINEE	
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	(Elev chove a	as laval 100	Notice	of Comple	ction of Gro	undwater
111	yellowchy gravel 245- 13ene S		Ap	propriation	by Means	of Well
14 24 27	gravel	I was grow	ul (Un	der Chapter 237, 1		and the second of the second o
24	245	A 0			11H	Λ .
27	Ben 5	hale	Owner A	ie Boll	Address Shi	perd mont
_			n (1)			ings mont
-			the state of the s	1	Service of the servic	
		a garage	Date of Notice of	Appropriation of	Groundwater	1766
_			Date well started	Trel-16-	Date Completed.	Tet 21-66
L					등 기능 때문에 되었다.	0
			Type of well	red or	Equipment Used (Churn, drill, rot	
F.,			drilled)		other)	
			Water Use: Do	mestic 🔼 Mur	nicipal [Other	· 🗌 Irrigation 🛚
					inage 🗍 Stock	
			" Indicate on	the diagram the	character and thic	kness of the different
H			strata met with	in drilling, such as	soil, clay, shale, gr	avel, rock or sand, etc.
-						and character of water-
-			Dearing Strata A	nd height to which	MPIEL LIBER III TUG	TT UAL.
\vdash		김 없고 있다는	Size of Size		То	PERPORATIONS
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Γ		N	Static Wate	r Level for non-flo	wing Well 10 D	from Surface feet
			Shut-in Pre	ssure for Flowing	Voll	
			Pumping W	ater Level // /	feet at	15 gal. per minute.
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12.00				n gal. per min. of	\$P\$\$\$\$日前是人物加加。	
-			How Teste	a pump	Length of Te	st J.h.
-			Remarks:	(Gravel packing, c	ementing, packers,	type of shutoff, loca-
L.				tion of place of us	e of groundwater	if not at well, and any
 	[-		including number of
L			<u>.i.</u> l	scres irrigated, if u	used for irrigation).	grovel yoch
L	1/. 8	ec./2. T.2.N		ock To 13		
L	Indicate lo	cation of well	and			
	place of w	se, if possible.	Each			•
	small squar	e represents 10	acres.			
	Show exact de	epth of bottom.	*******			172
					Driller's Licens	a Number
					OA 2 A	1/
					udo ph	Borney
					Driller's Signat	1190

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW GW	2 Revised	1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL REMAINS OF

DKILLER'S I	
Indicate the character	, color, thick
ness of strata such as s	oil, clay, sand
ness of strata such as s gravel, shale, sandstor	ie, etc. Show
depth at which water	
height it which water	rises in well
CANGERYATION	Burgar Hally

Developed after J	January 1, 1962	all wife	ERVALIO	
(Under Chapter 237 Montana Se	The second secon		Ground	
This form to be prepared by drill by the owner with the County Cle which the well is located, last cop Please answer all questions. If not form may be returned.	rk and Recorder in the county in y to be retained by driller.	From (Feet)	To (Feet)	
Owner DAN L Herman	For Administrator's Use		 	
Address Shepherd	File 938479			ا من کار بیش رکت میں بیشتر میں اور
MIONIHHH				
Date well started Agril 1, 19	13 GW 1 3:05 P. MI			
completed April a, 19	773			
Type of well	(Dug, driven, bored or drilled)			
Equipment usedDxxxex				
Water Use: Domestic 🗹 Municip	oal Stock I Irrigation			
	아이 보고 본 하는 경우를 보고 있는 것이 없는 것이다.	-		
Industrial Drainage U	Other 🔲 * Garden/Lawn 🔲			
*Describe		ļ		
USE: If used for irrigation, industri	rial, drainage or other. Explain,	-		
state number of acres and loc	ation or other data (i.e. Lot, Block			
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL	150 our and	-		
		=		
Size of Size and Prom Drilled Weight (Feet) (F Hole of Casing	To PERFORATIONS			
21/2" 0' 6	Kind Prom To Size (Feet) (Feet)			
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N. Service and the service and			4 14 14	
	Static water levelft.			en franke English (E. E. E
	Pumping water levelft. atgallons per minute			
	measured 50 minutes after pumping			
w	began. *Measured from ground level.			
	Well developed by Disphisman	ļ		
	for			
	Power <u>Elec.</u> Pump <u>/2</u> Hi Remarks: (Gravel packing, cementing			
<u> </u>	packers, type of shutoff)			
\$ 15 \$5 hs = 15 7				
1 1 N R 2 E		·		
-S W				
INDICATE LOCATION OF WELL AN				
Daller, &c	(47/ -)			
Driller's Signature DAN L. Hexm				
Driller's Address Sheps Laury	Martina		1	
	LICENSE NO	ر <u>تنف</u>	15/	Show exact depth of bottom

LICENSE NO.....

STATE OF MONTANA.

County of Yellowstene.
This instrument was filed in the efficient of the state of the stat

3 GW 2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

County L

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL RESULT AND A HEIGHT TO WHICH WATER IS FOUND AND HEIGHT TO WATER IS FOUND AND NOTICE OF COMPLETION OF GROUNDWAXER Developed after January 1, 1962 Top of Ground (Elev. above sea level) (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Dan Hexmun For Administrator's Use Address Shepherd MONTANA Date well started Aug 10, 1972 GW 1 3'06 pm completed Aug 11, 1973 Type of well ... DYI Je h ... (Dug, driven, bured or drilled) Equipment used DYINEY (Chura drill, rotary or other) Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS (Feet) 2" 25 0 25 1/8 × 10 20 at 50 gallons per minute, measured 5.0 minutes after pumping began. *Measured from ground level. Well developed by Diaphxaxx. for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) ... 58 4 17 8 14 Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Dan L. Hexman Show exact depth of bottom

LICENSE NO.....

STATE OF MOSITANA.

Finistry of Yolk sounce.

This inversions was filed in my office this.

IIM. 9.1973.

At 3.06 or lays.

MERITAL IT FILL NOT.

County clerk & Recorder

By Deputy

File No	***************************************	SIEF EUR.	County Yel	llowstone
DUPLICATE		MONTANA DEPARTMENT OF AT	E OF MONTANA OF GROUNDWATER CO OF STATE ENGINEER	
A	Fop of Ground	Links of Comi	pletion of Ground on by Means of V	lwater Vell
7 10	PSOIL	(Under Chapter 2	37, Montana Session Laws,	1901)
	The state of the s	10 Maio	Sd 137	4-Blge
- 10	IND ? CLAT	Owner W.C. Meis	1635 WINE	MILLERA
		Driller. L. + D. DR. 4.4	Address	
-'		Date of Notice of Appropriation	n of Groundwater	
- -		Date well started 21 17 /7	Date Completed 3,	1.1.7.2
_ 54	ATER AT (20)	Type of well DR.44 & d (dug, driven, bored or drilled)	Equipment Used (Churn, drill, rotary other)	484E "
26 N	ATER A. CY	Water Use: Dovestic D	Municipal ☐ Other ☐ Drainage ☐ Stock ☐	
	ands Cluy	Indicate on the diagram strata met with in drilling, su Show depth at which water is bearing strata and height to	encountered thickness and	character of water-
27				EFORATIONS
			gel) (Feel) Kind	From To (Foot) 20 - 25
		Static Water Level for	non-flowing Well	6 teet.
- 1		Chus in Pressure for	owing Well	;p . 6364644664444444 4554448664 5448 665645486 6.
<u> </u>		Pumping Water Level	/s feet at 3	gal, per minute.
- 1	XX	Discharge in gal. Ler	min. of flowing well	****************
	XIV	How Tested Que	Length of Tes	1
		Remarks: (Gravel pa tion of pla other simi	acking, cementing, packers, ace of use of groundwater is ilar pertinent information,	type of shutoff, loca- f not at well, and any including number of
		acres irrig	ated, if used for irrigation).	
-	SWALL AND NO. TOTAL B	27E PUPE	FATENJ 1' A	Bave
	H T. Jinesa location OI WELL	and	v.d.	**************************************
· · · · · · · · · · · · · · · · · · ·	place of use, if possible. small square represents 10			
	Show exact depth of bottom.	Doc. No. 908423	Driller's Licens	se Number
*		Filed for record this 3/50 day of	- On 9	Z Sens
		A. D. 19 22 , at 2:20 o'clock M.	Driller's Signs	ture
		*		. Charle and Recorder

RECEIVED

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Becorder in the county in which the well is located.

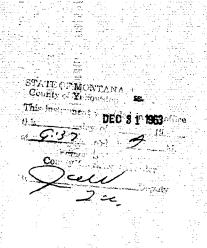
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 50,495 By Deputy

C.A.	page 15
File No.	T. 2 M. R 27
DUPLICATE	county yellowstone
ADMINISTR	ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER OF Vested Groundwater Rights JAN 2 1964
	SIAIE Engineen
have appropriated groundwater accord lows:	, of Route#/ Huntley (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as fol-
	The beneficial use on which the claim is based Household And Yard Irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	I. The amount of groundwater claimed (in miner's inches or gallons
XXXX	per minute) 20 yallon Per minute
52 N ² SE Y 14 Sec. 15 T 2 B 27E	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Pressure Water System Basement of House
7. The date of commencement and comp withdrawal of groundwater	letion of the construction of the well, wells, or other works for
So far as it may be available, the type,	size and depth of each well or the general specifications of any andwater
10. The estimated amount of groundwater	withdrawn each year 50,000 gastons
11. The log of formations encountered in	withdrawn each year 50,000 gastows. the drilling of each well if available None Available
ing reference to book and page of any	ture as may be useful in carrying out the policy of this act, includ-
	Signature of Owner Spelin Weig and Date See 31-1763
	Date / 5 6 31-1763
Three copies to be filed by the owner with tilocated.	ne County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



Of Western St. 1890 To 1885 Miss.

	T 2 N R 275
UPLICATE	County /ellowstor
OFF Declaration	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OF Vested Groundwater Rights JAN 2 1964 pter 237, Montana Session Laws, 1961) STATE ENGINEER
1. John Dell and (Name of Appropriator) County of Vellow 10 have appropriated groundwater accordiows: R 274	, of Loute (Address) (Town) (Address) (Town) C State of 20 1 7 3 1 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
7 2N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been $O \subseteq I G \subseteq I$
S ² N ² SE ⁴	 The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallon fer Minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Mone 1.15 cd Lox 1.5 cd.
14	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pressing Cuater System
7. The date of commencement and cor withdrawal of groundwater	npletion of the construction of the well, wells, or other works for
9. So far as it may be available, the typother works for the withdrawal of grant of the withdrawal of grant of the works.	pe, size and depth of each well or the general specifications of any roundwater 21.1.3 2 1/2 (11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
.0. The estimated amount of groundwar	ter withdrawn each year 40,000 gollon

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. Service County of Yellowstone.

This instrument tiled in my office of DEC. STATE OF MA.

County of Tomber Tomb

	- 25-62 @ 1:50PM County Yellowstone
1 21 \$ 200	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE TO SERVE
July 2 - ADMIT	NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Noclara	tion of Vested Groundwater Rights
The second secon	Chapter 287, Montana Session Laws, 1961) STATE ENGLISHER
Kenneth W. Ellers (Name of Appropriate	or) (Address) (Town)
County of Yellowstone	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	according to the montana laws in effect prior to sanuary 1, 1902, 88 101-
N	 The beneficial use on which the claim is based for the home and for livestock.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) approximately one (1) gallon per minute.
8	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof not used for irrigation up to 1962.
IN 14 Sec.16 T2 R.27E	
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the
and place of use, if possible.	O. The means of windrawing such water from the ground and Mic
and place of use, if possible. Each small square represents 10 acres.	location of each well or other means of withdrawal 1151 rod
Each small square represents 10	the contract of the contract o
Each small square represents 10 acres.	location of each well or other means of withdrawal 11ft rod pressure pump.
Each small square represents 10 acres. The date of commencement and	location of each well or other means of withdrawal
Each small square represents 10 acres. The date of commencement and	location of each well or other means of withdrawal
Each small square represents 10 acres. 7. The date of commencement and withdrawal of groundwater	location of each well or other means of withdrawal lift rod pressure pamp. d completion of the construction of the well, wells, or other works for completed about 1931.
Each small square represents 10 acres. 7. The date of commencement and withdrawal of groundwater 8. The depth of water table	location of each well or other means of withdrawal lift rod pressure pump. d completion of the construction of the well, wells, or other works for completed about 1931. approximately 258 feet.
Each small square represents 10 acres. The date of commencement and withdrawal of groundwater The depth of water table	location of each well or other means of withdrawal lift rod pressure pamp. d completion of the construction of the well, wells, or other works for completed about 1931. approximately 258 feet. to type, size and depth of each well or the general specifications of any of groundwater
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Each small square represents 10 acres. The date of commencement and withdrawal of groundwater. The depth of water table. So far as it may be available, the other works for the withdrawal. The estimated amount of groundwater.	location of each well or other means of withdrawal lift rod pressure pane. It completion of the construction of the well, wells, or other works for completed about 1931. Expressively 258 feet. The type, size and depth of each well or the general specifications of any of groundwater for the general specifications of groundwater for the general specifications of groundwater for the general specifications of groundwater for the general specification for the general
Each small square represents 10 acres. The date of commencement and withdrawal of groundwater	location of each well or other means of withdrawal lift rod pressure paney. It completion of the construction of the well, wells, or other works for sompleted about 1931. Approximately 258 feet. The type, size and depth of each well or the general specifications of any of groundwater. Approximately 258 feet. The type, size and depth of each well or the general specifications of any of groundwater. Approximately 258 feet. The type of the well of the well or the general specifications of any of groundwater. The type of the well or the general specifications of any of groundwater withdrawn each year 500,000 gallons. The type of the well of the well or the general specifications of any of groundwater. The type of the type of the well or the general specifications of any of groundwater. The type of the type of the well or the general specifications of any of groundwater. The type of type of type of the type of typ
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Each small square represents 10 acres. 7. The date of commencement and withdrawal of groundwater	location of each well or other means of withdrawal lift rod pressure pane. Il completion of the construction of the well, wells, or other works for completed about 1931. Approximately 258 feet. The type, size and depth of each well or the general specifications of any of groundwater. The type of the construction of the well, wells, or other works for completed about 1931. Approximately 258 feet. The type of the construction of the well, wells, or other works for completed about 1931.
Each small square represents 10 acres. 7. The date of commencement and withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the other works for the withdrawal 10. The estimated amount of grounds. The log of formations encount however, water is from what. 12. Such other information of a simple state of the s	location of each well or other means of withdrawal lift rod pressure party. Il completion of the construction of the well, wells, or other works for sompleted about 1931. Approximately 258 feet. The type, size and depth of each well or the general specifications of any of groundwater for the second specifications of any of groundwater for the second specification of any of groundwater withdrawn each year 500,000 gallons ered in the drilling of each well if available not available; at was termed the Judith sand formation.
Each small square represents 10 acres. 7. The date of commencement and withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the other works for the withdrawal 10. The estimated amount of grounds. The log of formations encount housever, water is from what ing reference to book and page	location of each well or other means of withdrawal lift rod pressure pane. Il completion of the construction of the well, wells, or other works for completed about 1931. Approximately 258 feet. The type, size and depth of each well or the general specifications of any of groundwater. The type of the construction of the well, wells, or other works for completed about 1931. Approximately 258 feet. The type of the construction of the well, wells, or other works for completed about 1931.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	owner J. R. G.	ector Co	ttles. Address	1202 /stone. 7/
	Driller Oly Le X	landa	Address	1191 Milesone.
			Auuress	Billings
1	Date Started		Date Co	mpleted (9ct. 6, 1959
	Location: Sec. / L	2 N R 2	17 = 4 sec	
Type of well	ug, driven, bored, or drilled)	Equipme	nt usedla	ace
(D)	ug, driven, bored, or drilled)		(Ch	urn drill, rotary, other)
Water use: Domestic			Stock 🔀	Irrigation
Industrial	Drainage		Other:	
Casing: O	.tt. to 75 st.	Type Aleas;	1 blacksize	8 inch
	1t. to 195 1t.			
Casing:	and the second of the second o		Size	The state of the section of
				그는 그녀가 동생은 위에 가게 함께
Perforated or Screened: I	Ft. 195 to 1t.	270	Ft. Q July	anto Aldele
Type of screen or perfora	tions		***************************************	
Static Water level, for no	n-flowing well:	······		feet.
Shut-in pressure, for flow	wing well:	lb./s	q. in. on:	(date)
				al. per min
How tested:	- haler			······
Length of test	•			
Remarks: (Gravel pickin	ng, vermong, packers, Limintly	type of shut-of	ff, depth of shut-of	in by Halibers id word stone
Sulled	down to à	270 Kt	ting enl	ed word stone
without	- casing			
	7			
			,	
£ 🖚	***************************************	(over)		***************************************

		Log of Well	
Depth	feet		
From	To	Description of Material Drilled	
0	11	sail	
	28	granel	
28	195	soft sondy shall	(shydance of bod enter)
195	270	solid soudstone	
	1. 1. 1.	1. The state of th	
n in agi	**************************************		
	alle e	Maria Cara Cara Cara Cara Cara Cara Cara	
W. 7.		graduation of the state of the	
			No. of the wast of the
			12000

ile No	RECEIVED		na Na Airean	and the same of th	R. //wstore
OUPLICATE Top of Ground	FEB 2.5 1972 CUTANA BEPARTMENT OF NATI DECAMPAGE HIS LOCIDED ATE	ADMINISTR		CONTANA COUNDWATER E ENGINEER	CODE
Doc. No. 2014 Filed for record this 247 day	Owner Date of 1 Date of 1 Date well Type of (dug, durilled) Water U	(Under Chap A NOTE OF Appropriate o	ter 237, Monting of Ground	ddress	A STARY A S
	Size of Drilled Hole	Site and Weight of Casing	(Feet) (To Feet) Kind Size O Pe	PERFORATIONS From To (Feet) (Feet) A Bo Hong
NW 1/2 Se	S P	hut-in Pressure for imping Water Le Discharge in gal. I How Tested	vel	feet at	feet. 20 gal. per minute. N. A. est. 2 H. R. S. s, type of shutoff, locaif not at well, and any n, including number of
place of us small square	e, if possible. Each represents 10 acres.			Driller's Lice	mse Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

		v.	
WD.			CAZETTE 1236
Etle No			T 2N R 276
File No.	The State of the S	y Congregation (1675-1987) The Congregation (1675-1987)	County ys // 600 57000
DUPLICA	TE	STATE OF MONTANA	Country
	gar fight	ADMINISTRATOR OF GROUNDWATER CO	1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981 - 1981
1.	1.55	OFFICE OF STATE ENGINEER	
\ !	1, 11	The state of the s	 In the state of th

	Greon	5 Hep Herd (Town)
Name of Appropr	iator), (Addres	Nontanh (Town)
County of have appropriated groundwate	er according to the Montana laws in	effect prior to January 1, 1962, as follows:
N	2. The beneficial use only	which the claim is based Wouse Ford
	3. Date or approximate d	iate of earliest beneficial use; and how con-
	NAS Deen	V (INTINUOUS
	4. The amount of ground per minute)	water claimed (in miner's inches or gallons
	5. If used for irrigation,	give the acreage and description of the lands een applied and name of the owner thereof
1-2 8/1 730 R27		een applied and hame of the owner de-
dicate point of appropriation and ace of use, if possible. Each small uare represents 10 acres.	d 6. The means of withdra	wing such water from the ground and the lo- other means of withdrawal
drawal of groundwater		of the well, wells, or other works for with-
Company of the second s	300 4 390 /0	
The double of water table		
a for an in many has avoilable	a the type size and depth of each w	611 Ot the Renergy Phenymenons or my
o f is be available	e, the type, size and depth of each w groundwater	611 Ot the Renergy Phenymenons or my
o f is be available	a the type size and depth of each w	ell of the general specifications of
So far as it may be available works for the withdrawai of	a the type size and depth of each w	3/73/00
So far as it may be available works for the withdrawai of The estimated amount of gr	e, the type, size and depth of each wing groundwater	3/73/600
works for the withdrawai of The estimated amount of gr	e, the type, size and depth of each wingroundwater roundwater withdrawn each year	3/73/600
So far as it may be available works for the withdrawai of The estimated amount of gr The log of formations encoun	e, the type, size and depth of each wi groundwater roundwater withdrawn each year ntered in the drilling of each well if a	2/73600
So far as it may be available works for the withdrawai of the withdrawai of the estimated amount of grant the log of formations encountries.	e, the type, size and depth of each will groundwater roundwater withdrawn each year ntered in the drilling of each well if a a similar nature as may be useful in of any county record	3/73/600

Three copies to be filed by the owner with the County Clerk and R

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriato".

Water Hech! Vester in In Water Regulo

County of Yellows of the this DEC, \$ 10 pg. M.

Correction to Europe to

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montaile 30331011 22115)		Ground	(Hiev. above sea level)
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Fest)	To (Feet)	
LILL ILL WALL TO INCREASE THAT CODY TO DO TOTALLO TO THE			125 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
lease answer all questions. If not applicable, so state, offerwise me			
orm may be returned.			
Owner WILLAMA S. GREEN For Administrator's Use.			
One diff		2000	
Address 5 11- P11e rd File 936768		100000	ems en a Miller annon de la company de la co
MONTANA JUNE 18, 1973			
Date well started APRIL 1969 GW1 9:00 A.III.			
completed APRIL 1969			
Type of well DR: 11ed (Dug, driven, bored or drilled)			
Equipment used CHURN DR//	200 miles		
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigiation ☐			
		_	
Industrial □ Drainage □ Other □* Garden/Lawn □	-	+-	
*Describe			
to distinct designed or other Explain.			
use if used for irrigation, irroustrial, usualings data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 100, COO 96			
[Part] [P	-	-	
6" 40" 0 33"			
		\dashv	
N Static water level	ft. •		
Bumping water level	.ft."		
	UID/		
measured .4.9 minutes after pum	pingi	-+-	
began. *Measured from ground level.	-		
Well developed by Juliu (1)	19.		
Power Pump	. HP		
Remarks: (Gravel packing, cemen packers, type of shutoff)	mig,		
packers, type or shutott)			
NEW SEW ST 17			
NE V. SE V. SOC. 17 1. 2. (1) 77 (1)			
	-		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	1_		
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
2.11	-	-	
Driller's Signature			

LICENSE NO.....

GW -		Approved Stock Form-Sta	te Publishing Co., Helena, Montana—42234
File No.			T2N R275
DUPLICATE	4		County Fallowstone
		OF MONTANA	400
		OF GROUNDWATER	
			ter Rights 2 1964
D	eclaration of Vest	ed Groundwa	ter Rights" 2
	(Under Chapter 237,	Montana Session Laws,	1961)STAIL ENGINEER
2/ 0	Martenson	of Rt 3	Bulerus
/37		/ A J J => 000	(Town)
County of Hell	witone	State of Montana laws in effect	prior to January 1, 1962, as follows:
have appropriated gro	undwater according to the	Montana lawa in error	
N	2. The	peneficial use on which t	the claim is based
		77	. houshald marking
	3. Date	or approximate date of	earliest beneficial use; and how continu-
	ous 1	he use has been no	t bywn"
w	E	, , , , , , , , , , , , , , , , , , ,	
	4. The	amount of groundwate	er claimed (in miner's inches or gallons
	per	minute) 5 gel (approx)
			the same and description of the lands
	- to 1	ubich water has Deen	the acreage and description of the lands applied and name of the owner thereof
		20 0000	
%Sec.J9_721			
Indicate point of app and place of use, if possi	ble. Each 6. The	means of withdrawing	such water from the ground and the loca-
small square represents	tion	of each well or other m	eans of withdrawal purper

	and completion of	the construction of t	he well, wells, or other works for with-
drawal of groundy	eter Net Recover		ne wen, wens, or other words for
******************************		***************************************	
8. The depth of water	table 50		
9. So far as it may	be available, the type, size	and depth of each well	or the general specifications of any other
works for the with	lrawal of groundwater	, 85 fi	t, penyed
			¥

10. The estimated amo	unt of groundwater withdra	iwn each year 10.9	2,500 (apport)
m	and in the drill	ing of each well if avai	lable
11. The log of formati	and the state of t	4	***************************************
10 Such	etion of a similar nature a	s may be useful in car	rying out the policy of this act, including
reference to book	and page of any county less	rd had kn	
			Verson Martinson
		Signature of C	Dated es 31, 1963
			Date (4 3) 1963
	1.2 .2		of the county in which the well is located.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.

County of Yellowstone,

This instrument was filed in my office
this day of EG 3 1 1989

at / 0 / / 2 o'clock

Edmon S. Redding,

County Clerk & Recorder

By Deputy

Form No. 8



Putte, Montana

STATE ENGINEER

Driller WAKNOWN Date Comp. eted Courte /
Driller denistation was address
Date Started UN KNOWN Date Comp eted Cour to /
11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tocation: Tec. 19 T. 2NR. 27 E ec. NW 4
ype of well Ducked four prient used Cally Jool (Churn dril' rotary other)
Vater use Domestic Vunicipa tock [rrigation]
Industria Drainage Other
Casing of t. to 50 defet. Type 3 steel 3128 8 mm
Casing ft. t Ft. Typa 328
Casing:ft toft. Typo
Porforated or screened Ft. to ft. Ft to ft.
Type of screen or perforations
Static water level, for non-flowing well:
Thut-in pressure for flouing we''lb, /go, in, on:(date)
man de la completa della completa de
Put ping water level 80 feet at 600 gal. per sin. 700
How tested: cable fool
Tength of test 3 .h.s
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
90 ft Deep

Doc. No. 885837	72N R 27L
File No. Filed for record MONIA	a. Wellreton 5
DUPLICATE day of Charles	ANATE OF MONTANA
o'clock P.M. JUL "	1971 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Means of Well
7 7812 Soll	(Under Chapter 237, Montana Session Laws, 1961)
	1. TALI CALL Warren SCALLAR
	Owner Williams Mubriaddress Hefseld Word
SANJ7 Chny	Driller D PRIL P Address BILLINGS IN SAT
	Date of Notice of Appropriation of Groundwater
WATE ONE 12	Date well started 5/18/71 Date Completed 5/18/71
	Type of well A Characterist Grant drill, rotary or
SAND	Type of well A
	Water Use: Domestic \(\bar{\Delta} \) Municipal \(\bar{\Delta} \) Other \(\bar{\Delta} \) Irrigation \(\bar{\Delta} \) Industrial \(\bar{\Delta} \) Drainage \(\bar{\Delta} \) Stock \(\bar{\Delta} \)
TO DATES AT 25	A diagram the abarrater and thickness of the different
SANG GR	I ilima anch es coll citale, kiaton loca di banu, con
- SANJ 6	strata met with in drilling, such as son, and the strate met with in drilling, such as son, show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
	She of Size and From To PERFORATIONS
	Drilled Weight of (Feet) (Feet) Kind From To- Biole Caping A C Stee (Feet) (Feet)
	/ 마음 - 교리 기타는 "하다 보고 하는 본 학교 의행의 스탠티스 (Marie La
	Static Water Level for non-flowing Well. 13 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level / O feet at. 3.5 gal. per minute.
	Lambing Ages
	Discharge in gal. per min. of flowing well
	How Tested 224 Un Length of Test 3 42
	Remarks: (Gravel packing, comenting, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
TARES 2 45#1158	Drive Show Used
Indicate location of well	and PIPE Ex + 1 ABOUT GROUNT
place of use, if possible.	Sach
small square represents 10 a	cres.
Show exact depth of bottom.	Munt / Y Y Driller's License Number
	Driller's License Number
	Gog & Legar
M	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 48708.

^) 4 STATE OF MONTANA.

County of Yellowstone.
This instrument was filed in my office this self.

County Clock

MERRILL H. KLUNDT

County Class & Rasordes

File No	CCELVED		2N R27E
DUPLICATE		YELL.	OWSTONE COUNTY, MONTAW
Top of Ground	grey 1.8 1972 one department of natora lidatin	STATE OF MONISTRATOR OF GROU OFFICE OF STATE I	NDWATER CODE
(Elev. above sea level		f Completion opriation by M	of Groundwater eans of Well
	. 1 . 11.	Chapter 237, Montana	the state of the s
Chay	Owner ale MAN	Mula M. Champador	Buth # 3 Billings
70	Driller La U - UR	Addres	BINAINGS MONT
- SAND + GRAL		propriation of Groundwa	ompleted 5-/13/72
WATER AT		ALEd Equip	nent Used CABLE
	M//Water Use: Domesti Industris	e 本 Municipal 口	Other Irrigation Stock
3 4	in a second of the second of t		and thickness of the different
	strata met with in dri	lling, such as soil, clay,	shale, gravel, rock or sand, etc. hickness and character of water-
	bearing strata and he	ight to which water rise	s in the well.
- Shalk	Size of Size and Drilled Weight of	From To	PERFORATIONS
	Driffed Weight of Casing	(Fost) (Fost)	Kind Front To
	Hole Castas		eur 20 24
	Static Water Lev	el for non-flowing Well.	/6 feet
		for Flowing Well	
		anggar ya salaggi nasalay nagara ng	t at 20 gal. per minute.
-			un un la luga y la la saña diferenta a la serva a a Color di la serva la la la la la la la companya a la la saña a a
		per min, of flowing we	th of Test /OHRS
	Kemsrks: (Grave	el packing, cementing, f place of use of groun	packers, type of shutoff, loca- dwater if not at well, and any
	other ·	similar pertinent info	rmation, including number of
			igation)
Indicate location of	wall and -	,	ABOUE
place of use, if possi small square represent	ible, Each GRu	u Nd	
F			
Show exact depth of bot	DOC, NO		
	Filed for record this 12th day of 12th	Driller'	s License Number
m.	A. D. 19 22 , at 4:47 o'clock 2 M.	Driller'	s Signature
	O CIOCIA		· •

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A Company of the Comp

A CONTROL OF THE CONT

	Doc. No	88546				m c	2N R	278	
ile No	Filed for rec	ordday of	ne	16/10/105 16/1 2		XEIT'O	WSTONE C	OTINITAL	
UPLIOATE	A. D. 19_7		JUL 1 197	A YOMETNEEDING	STALE OF RATOR OF FICE OF S	F MONTA	NA Water Co	35.	MUNTAN
То	p of Ground			otice of C				dwate	
(Ele	v. above sea l	evelunkno#	11.) N	Appropr	istion	hv Me	ans of \	Nell	
				Which:	nter 937 M	ontana Se	ssion Laws,	1961)	
	17 - PY 11	i je		(Onder Ona		G. 347 T. A			
- C	-r4 41.	en e		ohn D. We			1705 8th B1111ngs	. Mont	
			DrillerS	80		Address.			
			Date of N	otice of Approp	oriation of (Groundwate	ro=Zy=.	/1	
	STALL BIM	06.		started 6-4-					
	rone	i i ferrir Birini arang di Cabang di Lai	Type of v (dug, dr drilled)	vellDriven iven, bored or		Equipm (Churn, other)		river- r	
		LLATEI	**************************************	se: Domestic Industrial		nicipal []	Other [] Stock []		gation X
			strata m	icate on the diet with in drillioth at which waterata and heigh	ing, such as ater is enco	untered, th	ickness and	character	sand, etc. of water
	ni in reservationi dell'illa Programme di Companya dell'illa Programme di Companya dell'illano dell'illano dell'illano dell'illano dell'illa		Size of	Size and Weight of	From (Feet)	To (Feet)	PERFORATIONS		
			Drilled Hole	Castag		22	Kind Size	From (Feet)	To (Feet)
	↑		1&2 inches	l&s inches	top	22	142	19	22
	0 1 RH	066					inch sand-		
-	- (- 1/1)						point		
+ 11	- SHALE	LOTON			Transparence A				
 - 	22						'-		
	120 mm	N		atic Water Leve					
			Sh	ut-in Pressure	for Flowin	g Well	N.A.		
	X		Pı	ımping Water I	evel12	fe	et at55	gal.	per minut
				scharge in gal.					
- _w				or TestedDU	mad .	Len	gth of Test.	2.5.h	rs
			R	emarks: (Grav					
				other	similar p	ertinent in	itormation,	meraging	
				acres	irrigated, i	f used for	irrigation)	4.7.2	cres
		s ec24. T21	R27E	to	irriget	e, dome	stio nse	for s	ingle
	Indicate lo	cation of we se, if possible	ell and . Each	£aı	ally dwe	111ng.			
	small squar	e represents 1	0 acres.	Los	asted tr	act 10	c/s115	88	
- ₈	Show exact d	epth of botton	n.				ler's License	*:::	
•) D-8	John Sime	26	elel

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